

Combined Professional Associations Group Briefing – 10 Jan 2014

Business Opportunities Update

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Training Systems

MARINE CORPS SYSTEM COMMAND





Industry Days

Event	Date	Location
Supporting Arms Virtual Trainer (SAVT) Pre-solicitation Conference	09 January 2014	Partnership 2 Room 208 Orlando, FL
MAGTF Training Systems Support (MTSS) Pre-solicitation Conference	14-16 January 2014 22-23 January 2014	CLNC then Quantico 29 Palms then CPCA
Marine Corps Tactics & Operations Group (MCTOG) Pre-solicitation Conference	22 January 2014	29 Palms, CA
Combined Arms Command & Control Trainer Upgrade System (CACCTUS) Pre-solicitation Conference	29 January 2014	Partnership 2/3 Room TBD Orlando, FL
Virtual Training Systems Support (VTSS) Pre-solicitation Conference	20 March 2014	Partnership 2/3 Room TBD Orlando, FL



FY14 – Business Opportunities

Program	RFP Released	Status
Marine Corps Tactics and Operations Group (MCTOG), 29 Palms	2 nd QTR	Small Business Competition - Best Value Tradeoff
Combined Arms Command and Control Trainer Upgrade System (CACCTUS)	2 nd QTR	Small Business Competition – Best Value Tradeoff
Supporting Arms Virtual Trainer (SAVT)	2 nd QTR	Small Business Competition – Lowest Price Technically Acceptable
MAGTF Training Systems Support (MTSS)	2 nd QTR	Full and Open Competition – Best Value Tradeoff



FY14 – Business Opportunities

Program	RFP Release	Status
Virtual Training Systems Support (VTSS)	2 nd QTR	Small Business Competition – Best Value Tradeoff
IIT Training Team	3 rd QTR	Small Business Competition – Best Value Tradeoff
MAGTF Tactical Warfare System (MTWS)	4 th QTR	Small Business Competition – Best Value Tradeoff



FY15 – Business Opportunities

Program	RFP Release	Status
Distance Learning (DL)	1 st QTR	Small Business Competition – Best Value Tradeoff
Underwater Egress Training System	4 th QTR	Small Business Competition – Lowest Price Technically Acceptable



Marine Corps Tactics Operations Group (MCTOG)

Description/Summary of Program Requirements

- The Marine Corps Tactics and Operations Group (MCTOG) was created on 6 February 2008 under the cognizance of the Commanding General (CG), Training and Education Command (TECOM) as a tenant organization aboard Marine Corps Air Ground Combat Center (MCAGCC), Twenty-nine Palms, CA to implement the Operations and Tactics Training Program (OTTP).
- Their mission is expressed as: "The provision of standardized advanced training and certification to Ground Combat Element (GCE) Operations Officers, Operations Chiefs, and select other GCE training specialists in GCE operations, combined arms planning and integration, and unit readiness planning at the company, battalion, and regiment levels to support GCE Training and Readiness (T&R) events."
- Additionally MCTOG provides advanced collective training to Company through Regimental Battle Staffs by executing the Battle Staff Training Program (BSTP). By doing so, MCTOG synchronizes GCE doctrine and individual and collective T&R events in order to enhance the combat readiness of GCE units in Marine Air Ground Task Force (MAGTF) operations. In addition, by order of the Commandant of the Marine Corps, (Marine Corps Order 3502.7, dated 27 January 2011) MCTOG's mission was increased to include being the institutional caretaker of the OTTP.

ACQUISITION STRATEGY

- Small Business Competition
- Best Value - Tradeoff

PERIOD OF PERFORMANCE

- 3rd Qtr FY14 to 3rd Qtr FY17

MILESTONES

2nd Qtr FY14



RFP
Release

3rd Qtr FY14



Contract
Award

POINT OF CONTACT

PM TRASYS

Phone: 407 381-8762

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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Katmai, Inc.



Combined Arms Command and Control Trainer Upgrade System (CACCTUS)

Description/Summary of Program Requirements

- CACCTUS is an upgrade to the USMC's CAST (Combined Arms Staff Trainer). Using the system components and capabilities – simulation, 2D and 3D visuals, interfaced C4I, synthetic terrain, and an after action review, the concept of operations for the CACCTUS system is to immerse the trainees in a realistic, scenario-driven environment to enable commanders and their battle staffs to train or rehearse combined arms tactics, techniques and procedures and decision-making processes. The system is currently providing training up to and including the battalion level.
- This contract will accomplish software development and Post Deployment Software Support (PDSS), with annual software releases and support of the current fielded baseline. One month mobilization at beginning of contract.

ACQUISITION STRATEGY

- Small Business Competition - (NAICS 541511)
- Best Value - Tradeoff

PERIOD OF PERFORMANCE

- 4th Qtr FY14 to 4th Qtr FY19

MILESTONES

2nd Qtr FY14



RFP
Release

4th Qtr FY14



Contract
Award

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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Riptide



Supporting Arms Virtual Trainer (SAVT)

Description/Summary of Program Requirements

- The SAVT is a system that provides realistic training for Joint Tactical Air Controllers (JTAC), Forward Air Controllers (FAC), and Forward Observers (FO) in the placement of tactical ordnance for Close Air Support, Naval Surface Fires and Surface Fires to support initial schoolhouse qualifications and Annual Currency requirements. This type of training is approved for replacement of up to 33% of live fire requirements.
- This procurement will provide five years of Contractor Logistical Support (CLS) for the SAVT at Camp LeJeune, NC; 29 Palms, CA; Camp Pendleton, CA; Okinawa, Japan; K-Bay Hawaii with an option for Yuma, CA

ACQUISITION STRATEGY

- Small Business Competition - SeaPort-e (NAICS 561210)
- Lowest Price Technically Acceptable

PERIOD OF PERFORMANCE

- 4th Qtr FY14 to 4th Qtr FY17

MILESTONES

2nd Qtr FY14



RFP
Release

4th Qtr FY14



Contract
Award

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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Droidan Inc.



MAGTF Training Systems Support (MTSS)

Description/Summary of Program Requirements

- The MAGTF Training Systems Support (MTSS) services provide Pre-Deployment Training to USMC operating forces within the conduct of a Joint and Combined environment to improve Marine warfighting skills. Realistic computer-based simulation training, Command, Control, Communications, Intelligence, Surveillance, and Reconnaissance (C4ISR) training, Combined Arms Staff training, and a Deployable Virtual Training Environment capability for individual Marines through senior Marine Corps commanders and their battle staffs, is provided at multiple CONUS and OCONUS sites.
- Contractor SMEs support services include but are not limited to: supporting training events employing current fielded modeling and simulation systems; the operation of designated information systems (and follow on versions thereof); and the development of supporting training documentation and Plans of Instruction.

ACQUISITION STRATEGY

- Full and Open Competition
- Best Value - Tradeoff

PERIOD OF PERFORMANCE

- 4th Qtr FY14 to 4th Qtr FY17

MILESTONES

2nd Qtr FY14



RFP
Release

4th Qtr FY14



Contract
Award

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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)



- Serco, Inc. NA



Virtual Training Systems Support (VTSS)

Description/Summary of Program Requirements

- The Virtual Training Systems Support (VTSS) program will provide continuous life-cycle support for fielded ground training systems to include various types of simulators/training devices and other support as directed. The VTSS contract will provide this support via firm-fixed price, performance based contracts with commercial vendors. The contractor shall be responsible for operating and maintaining these simulators/training devices both CONUS and OCONUS in support of Marine Corps and other Service training requirements.
- The VTSS contract will provide support at the following locations: Camp Pendleton, CA; MCB Kaneohe Bay, Hi; Camp LeJeune, NC; 29 Palms, CA; MCB Okinawa, Japan; Beaufort, SC; USMC Reserve sites, Embassies, and on some Naval ships in support of MEU training.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<ul style="list-style-type: none">• Small Business Competition – SeaPort-e (NAICS 561210)• Best Value - Tradeoff	<ul style="list-style-type: none">• 1st Qtr FY15 to 1st Qtr FY20	2 nd Qtr FY 14  RFP Release	1 st Qtr FY15  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
PM TRASYS Phone: 407 381-8762 Email: pmtrasys@usmc.mil	<ul style="list-style-type: none">• TBD	<ul style="list-style-type: none">• ISMT – Tatitlek• ODS - Tatitlek• CCS - Tatitlek• IMTS - AEGIS	



IIT Training Team

Description/Summary of Program Requirements

The scope of this effort is to deliver analytical, logistical and administrative services to support the U.S Marine Corps (USMC) Training and Education Command (TECOM), Range and Training Area Management (RTAM) Branch. RTAM Branch, Infantry Immersive Training (IIT) ranges provide venues in which to develop small unit leader decision making and hone small unit collective skills in a realistic, replicative, and rapidly repeatable **training** environment. The purpose of the IIT is to provide a high-fidelity training environment with enhanced battlefield realism including exposure to operational complexities, mental and physical stress and challenging ethical decision making. Contract SME support services include but are not limited to: site management at IIT's, optimizing pre event coordination and the execution of training in conjunction with units, exercise planning and exercise design at the IIT's. The three IIT's are located at MCB Camp Pendleton, CA; MCB Camp Lejeune, NC; and MCB Kaneohe Bay, HI.

ACQUISITION STRATEGY

- Small Business Competition - (NAICS 561210)
- Best Value - Tradeoff

PERIOD OF PERFORMANCE

- 4th Qtr FY14 to 4th Qtr FY17

MILESTONES

3rd Qtr FY14



RFP
Release

4th Qtr FY14



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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Concurrent Technologies Corporation (CTC)



MAGTF Tactical Warfare Simulation (MTWS)

Description/Summary of Program Requirements

- MTWS is the Marine Corps' only aggregate-level constructive simulation system designed to support the training of Senior Commanders and their staffs in command and control processes and procedures. The system provides interactive, multi-sided, force-on-force, real-time modeling and simulation with stand-alone tactical combat scenarios for air, ground, surface, and amphibious operations. MTWS provides the battle staff the ability to seamlessly train with and use their C4I systems (C2PC and IOS) during the execution of an MTWS supported training event. As part of the Joint National Training Capability (JNTC), MTWS is integrated into the US JFCOM Joint Live Virtual Constructive (JLVC) federation in order to augment COCOM and JTF level exercises with Marine Corps validated models.
- This contract will accomplish software development and Post Deployment Software Support (PDSS), with annual software releases and support of the current fielded baseline. One month mobilization at beginning of contract.

ACQUISITION STRATEGY

- Small Business Competition (NAICS TBD)
- Best Value - Tradeoff

PERIOD OF PERFORMANCE

- 2nd Qtr FY15 to 2nd Qtr FY20

MILESTONES

4th Qtr FY14



RFP
Release

2nd Qtr FY15



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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)



- Cole Engineering



Distance Learning (DL)

Description/Summary of Program Requirements

- Marine Corps Distance Learning (MCDL) encompasses both distance education and training. To accomplish this, the CCE employs appropriate course design, supported by specific instructional techniques & technology. The MCDL LMS, learning support tools, and infrastructure are integrated to enroll and track student progress, deliver curriculum & course materials, enhance faculty & student interaction, assess student performance, and record graduations/course completions in MCTFS.
- The DL contract will provide Learning Resource Center (LRC) Facilitator support to 42 separate sites at all Marine Corps bases as well as Fort Leonardwood, MO; Marine Forces Reserves New Orleans, LA; and Marine Detachment Pensacola, FL.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<ul style="list-style-type: none">• Small Business Competition - SeaPort-e (NAICS 561210)• Best Value - Tradeoff	<ul style="list-style-type: none">• 4th Qtr FY15 to 4th Qtr FY18	1 st Qtr FY 15  RFP Release	3 rd Qtr FY15  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
PM TRASYS Phone: 407 381-8762 Email: pmtrasys@usmc.mil	<ul style="list-style-type: none">• TBD	<ul style="list-style-type: none">• ProSoft Engineering	



Underwater Egress Training (UET) Support

Description/Summary of Program Requirements

- The UET systems are a collection of mature technology training devices that provide emergency egress training techniques and procedures to passengers of aircraft, wheeled, and tracked vehicles from submerged water conditions. UET includes MAET, SVET, and SWET training devices. The Modular Amphibious Egress Trainer (MAET) is a simulated generic fuselage section representing specific aircraft, cockpit and cabin emergency escape exits. The Submerged Vehicle Egress Trainer (SVET) is a ground vehicle simulation of the High Mobility Multi-purpose Wheeled Vehicle (HMMWV) and a generic amphibious track platform. The mission of the FET is to enhance operator and passenger survivability, regardless of platform or the causal factors that result in a rollover or submersion incident. The FET will provide a coordinated physical environment in which the mental processes taught in the classroom can be applied and practiced. This includes training first with the Shallow Water Egress Trainer (SWET) chairs as well as familiarization and operation of the Intermediate Passenger Helicopter Air Breathing Device (IPHABD). This contract will include training, operations, and maintenance of the systems at 4 sites: Camp Pendleton, CA; Camp Lejeune, NC; MCB Hawaii, and Okinawa.

ACQUISITION STRATEGY

- Small Business Competition - SeaPort-e (NAICS 561210)
- Lowest Price Technically Acceptable

PERIOD OF PERFORMANCE

- 4th Qtr FY16 to 4th Qtr FY19

MILESTONES

4th Qtr FY 15



RFP
Release

2nd Qtr FY16



Contract
Award

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FUNDING

- TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- ProActive Technologies



Program Manager Training Systems

Monitor

<https://www.neco.navy.mil/>
for announcements

<http://www.marcorsyscom.usmc.mil/sites/pmtrasys>
for information

Questions?

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